7 7	7727	Constant mark	DB	Time stown
L Number	Hits	Search Text	USPAT	Time stamp 2004/03/12 15:03
-	41	(715/528).CCLS.		2003/08/01 13:55
-	3	implicit ADJ color	USPAT	
-	1	6313840.URPN.	USPAT	2003/08/01 13:50
-	14	("4275413" "5063375" "5163126"	USPAT	2003/08/01 13:51
		"5301267" "5392385" "5438654"		
		"5454068" "5594853" "5619626"		
		"5621872" "5848198" "5870105"		
		"5886703" "5995109").PN.		İ
-	0	6147689.URPN.	USPAT	2003/08/01 13:54
-	4	("5333245" "5390292" "5428718"	USPAT	2003/08/01 13:54
		"5995109").PN.		
-	0	convert ADJ color ADJ command	USPAT	2003/08/01 13:55
-	156	color ADJ command	USPAT	2003/08/01 13:56
-	3	color ADJ command AND (raster ADJ image ADJ	USPAT	2003/08/01 13:58
		processor)		
_	6	explicit ADJ color	USPAT	2003/08/01 14:21
-	3	(("5926185") or ("6034700") or	USPAT	2003/08/01 14:41
	_	("5542052")).PN.		
_	2	6034700.URPN.	USPAT	2003/08/01 14:23
_	6	5926185.URPN.	USPAT	2003/08/01 14:25
_	10	("522612" "5307452" "5438653"	USPAT	2003/08/01 14:28
		\(\frac{3220112}{5307432} \) \(\frac{3438033}{543052} \) \(\frac{3438033}{5608848} \)	331111	2003,00,01 14.20
		"5638498"		
		"5638498" "5659638" "5668931" "5671345").PN.		
	_		IICDAM	2002/00/03 34 35
-	2	5659638.URPN.	USPAT	2003/08/01 14:32
-	1067		USPAT	2003/08/01 14:36
-	1867		USPAT	2003/08/01 14:41
-	1	raster SAME conversion AND (without ADJ	USPAT	2003/08/01 14:42
		((raster ADJ image ADJ processor) RIP))		
-	9	,,,	USPAT	2003/08/04 07:35
		"5675719" "5692111" "5699495"		
		"5706410" "5935262" "6177934").PN.		1
-	0	6449053.URPN.	USPAT	2003/08/04 07:36
-	74	(modify\$3 chang\$3) SAME (color\$3 NEAR2	USPAT	2004/03/12 15:04
		function\$1) SAME pixel\$1	1	
-	28	(modify\$3 chang\$3) NEAR5 (color\$3 NEAR2	USPAT	2004/03/12 15:09
		function\$1) SAME pixel\$1		
-	23	4967392.URPN.	USPAT	2004/03/12 15:07
-	3	(modify\$3 chang\$3) NEAR5 (shad\$3 NEAR2	USPAT	2004/03/12 15:11
		(function\$1 equation\$1)) SAME pixel\$1		1
-	1	(modify\$3 chang\$3) NEAR5 (vector ADJ	USPAT	2004/03/12 15:13
		graphic\$1) SAME pixel\$1		
-	10		USPAT	2004/03/12 15:13
		graphic\$1)		
-	23		USPAT	2004/03/12 15:15
		"5519818" "5530947" "5592602"		, -, -= -= -=
		"5627959" "5666472" "5710574"		1
		"5742768" "5748188" "5754774"		1
		"5764235"		1
		"5790132"		
1		"5819077"		
		"5929852" "6057854").PN.		
1_	6	"5929852" "6057854").PN. ("4491836" "5070534" "5138697"	USPAT	2004/03/12 15:19
-		("4491836" "5070534" "5138697" "5265197" "5278950" "5293471").PN.	USPAI	2004/03/12 15:19
1			LICDAM	2004/02/12 15 22
-	3	5530947.URPN.	USPAT	2004/03/12 15:20
-	357	1 :	USPAT	2004/03/15 09:27
-	96	1 ' '	USPAT	2004/03/15 09:44
		(graphic\$1 data))		0004/55/55
-	1	blend NEAR3 conver\$6 NEAR3 fill	USPAT	2004/03/15 10:52
-	2	(blend shading) NEAR3 tessellation	USPAT	2004/03/15 10:56
-	0	' - - - - - - - - -	USPAT	2004/03/15 10:56
-	0	1 '	USPAT	2004/03/15 10:56
-	0	(blend3 shad4) SAME paramet\$6	USPAT	2004/03/15 10:56
-	6312	1 *	USPAT	2004/03/15 10:57
-	956	paramet\$6 SAME graphic\$1 SAME function	USPAT	2004/03/15 10:57
-	790		USPAT	2004/03/15 10:57
-	121	17	USPAT	2004/03/15 10:58
-	279		USPAT	2004/03/15 11:15
_	361		USPAT	2004/03/15 11:18
-	15		USPAT	2004/03/15 11:18
_	318		USPAT	2004/03/15 11:19
L		<u> </u>		

## ## ## ## ## ## ## ## ## ## ## ## ##		24	graphic\$s SAME quantiz\$6 SAME (blend\$3	USPAT	2004/03/15 11:21
10					
1.	-	906		USPAT	
13 4667306.URPN.	-				
Section Subdivisé NRARS color51	-				
256	-				
97 subdivisé NEAR3 (sha64 blend54)	ļ -				
29 ((subdivi\$6 divi\$6) NEAR3 region) SAME	-				
halfsitone	-				
43	-	29		USPAT	2004/03/15 11:50
tone) 34 ("4225885" "4293920" "4302775" USPAT 2004/03/15 11:52 "4591062" "4655600" "4766543" "4791598" "4829465" "4829465" "4804644" "4894713" "490876" "490876" "4908778" "490876" "490876" "5014198" "5022088" "5025482" "5038390" "5054103" "5067010" "5086488" "503905" "5107345" "5126962" "5136171" "51304133" "5127743" "5162717" "516		42	1	I I C D A TO	2004/02/15 12:00
34		1	l ' '	OSFAI	2004/03/13 12:00
*4580162" "4565500" "4765543" "481464" "4814713" "4829465" "4829465" "4829465" "4829465" "4984713" "4980874" "5014198" "5022088" "5025882" "50314198" "5023088" "5025882" "503595" "5034103" "5043809" "505382" "5163103" "5107345" "5126962" "5136371" "51507345" "5167945" "5363219" "5363219" "5363219" "5363219" "5363219" "5363219" "5363219" "7363209" "73645007").PN. - 1 ((subdivisé divisé) NEAR3 (coloşir ADJ USPAT 2004/03/15 12:17	_	34		USPAT	2004/03/15 11:52
"4791598" "489713" "4908074" "4933763" "4984236" "4908074" "4933763" "4984236" "49842076" "5014198" "5022088" "51877555" "51877555" "51877555" "51877555" "51877555" "51877555" "51877555" "51877555" "51877555" "51877555" "51877555" "51877555" "518]	1 '	OSFAI	2001/03/13 11:32
#4864464" #498248" #398703" #3980874" #4937363" #398268" #502488" #5024882" "5034390" #5043809" #5043809" #5053955" "5054103" #5043809" #50524828" "5054103" #5043809" #50524828" "5136371" #5167343" #5157433" "5165103" #5167343" #5157433" "5165103" #5167343" #5157433" "5165103" #5187755" #356219" *5452007").PN. 1 ((subdivis6 divis6) NEAR3 (colo\$1r ADJ USPAT 2004/03/15 12:17 172 (345/597).CCLS. USPAT 2004/03/15 12:17 174 4958272.URPN. USPAT 2004/03/15 12:17 174 4958272.URPN. USPAT 2004/03/15 12:15 #4384766" #4771192" #4875097" #398099" #391164" #393010" #3933899" #3941114" #3958272" #3969116" #393010" #3933899" #3941114" #3958272" #3969116" #351253038" #5214752").PN. 166 (345/604).CCLS. USPAT 2004/03/15 12:17 175 (*4952861" #5652831" #5748195" USPAT 2004/03/15 12:39 177 (*4323211" #359531" #5748195" USPAT 2004/03/15 12:39 178 (*14232311" #359531" #5241461").PN. USPAT 2004/03/15 12:39 179 (*1612 ADJ shading) SAME ((divi\$6 subdivi\$6) USPAT 2004/03/15 12:46 179 (flat ADJ shading) SAME ((divi\$6 subdivi\$6) USPAT 2004/03/15 12:46 179 (flat ADJ shading) SAME ((divi\$6 subdivi\$6) USPAT 2004/03/15 12:46 179 (flat ADJ shading) SAME ((divi\$6 subdivi\$6) USPAT 2004/03/15 12:46 170 (flat ADJ shading) SAME ((divi\$6 subdivi\$6) USPAT 2004/03/15 12:46 170 (flat ADJ shading) SAME ((divi\$6 subdivi\$6) USPAT 2004/03/15 12:46 170 (flat ADJ shading) SAME ((divi\$6 subdivi\$6) USPAT 2004/03/15 12:46 170 (flat ADJ shading) SAME (divi\$6 subdivi\$6) USPAT 2004/03/15 12:46 170 (flat ADJ shading) SAME (divi\$6 subdivi\$6) USPAT 2004/03/16 09:07 170 (flat ADJ shading) SAME (divi\$6 subdivi\$6) USPAT 2004/03/16 09:07 170 (flat ADJ shading) SAME (divi\$6 subdivi\$6) USPAT 2004/03/16 09:07 170 (flat ADJ shading) SAME (divi\$6 subdivi\$5) NEAR4 2004/03/16 09:07 170 (flat ADJ shading) SAME (divi\$6 subdivi\$5) NEAR4 2004/03/16 09:07 170 (flat ADJ shading) SAME (divi\$6 subdivi\$5) NEAR4 2004/03/16 09:07 170 (flat ADJ shading) SAME (divi\$6 subdivi\$5) NEAR4 2004/03/16 09:07 170 (flat ADJ shading) SAME (divi\$6 subdivi\$5) NEAR4 2004/0			1 !		
"5014198" "5022088" "5025482" "5033895" "50538390" "5054103" "5067010" "5066488 "5091955" "5107345" "5107345" "515743" "5153031" "5157743" "5152013" "5152013" "5167755" "5363219" "5452007") PN. "5452007") PN. "5452007") PN. USPAT 2004/03/15 12:17 2045/597) CCLS. USPAT 2004/03/15 12:17 2045/597) CCLS. USPAT 2004/03/15 12:17 204702282" "4257590" "4268861" USPAT 2004/03/15 12:15 "4384768" "4771192" "4875097" "493819" "493010" "4938199" "4941114" "4958272" "4969116" "55125038" "5214752") PN. USPAT 2004/03/15 12:15 "492861" "5582231" "5748195" USPAT 2004/03/15 12:17 "492861" "5582231" "5748195" USPAT 2004/03/15 12:17 "4292861" "5682831" "5748195" USPAT 2004/03/15 12:25 "5802219" "5880738") PN. USPAT 2004/03/15 12:25 "502219" "5880738") PN. USPAT 2004/03/15 12:25 "502219" "5880738") PN. USPAT 2004/03/15 12:25 "502219" "5880738") PN. USPAT 2004/03/15 12:39 USPAT 2004/03/15 12:49 USPAT 2004/03/16 09:07 USPAT 2004/03/16 09:08 USPAT 2004/03/16 09:11			1 ! !		
"5038390" "5041809" "5053985" "5054103" "5056103" "5067010" "5066488" "5091955" "5107345" "5126962" "5136371" "51504313" "51567310" "5167743" "5167103" "5167755" "5363219" "5452007").PN. 1 ((subdivis6 divis6) NEAR3 (colo\$1r ADJ USPAT 2004/03/15 12:02 gradient)) - 72 (1345/597).CCLS. USPAT 2004/03/15 12:17 USPAT 2004/03/15 12:17 USPAT 2004/03/15 12:11 USPAT 2004/03/15 12:11 USPAT 2004/03/15 12:15 "4384768" "4771192" "4875097" USPAT 2004/03/15 12:15 "4384768" "4915664" "493010" "4933889" "491114" "4958272" "4958272" "4958616" USPAT 2004/03/15 12:15 "5125038" "5125038" "5214752").PN 166 (345/601).CCLS. USPAT 2004/03/15 12:17 USPAT 2004/03/15 12:18 USPAT 2004/03/15 12:48 USPAT 2004/03/16 09:07 USPAT 2004/03/16 09:08 USPAT 2004/03/16 09:11 USPAT 200			"4933763" "4982285" "4984076"		j
"5054103" "5067010" "5086488"			"5014198" "5022088" "5025482"		
"5091955" "5107345" "5126962" "5163103" "516775" "5363219" "5452007") PN. "5452007") PN. "5452007") PN. "5452007") PN. "5452007") PN. USPAT 2004/03/15 12:02 gradient] "516755" "5363219" "5953272 URPN. USPAT 2004/03/15 12:17 2004/03/15 12:17 2004/03/15 12:17 2004/03/15 12:15 2004/03/15 12:17 2004/03/15 12:15 2004/03/15 12:1			"5038390" "5043809" "5053985"		
"5136371" "5150433" "5157743" "5157743" "51537143" "5153103" "51531043" "5153032" "5452007").PN. 1 ((subdivisée divisé) NEAR3 (colo\$1r ADJ USPAT 2004/03/15 12:02 gradient)) - 72 (345/597).CCLS. USPAT 2004/03/15 12:17 17 4955272.URPN. "4257690" "4268861" USPAT 2004/03/15 12:15 "4384768" "4771192" "4875097" "4912664" "49301010" "4931889" "4941114" "4958272" "4969116" "5125038" "5214752").PN 166 (345/601).CCLS. USPAT 2004/03/15 12:17 136 (345/604).CCLS. USPAT 2004/03/15 12:17 136 (345/604).CCLS. USPAT 2004/03/15 12:17 136 (345/604).CCLS. USPAT 2004/03/15 12:17 136 (345/604).BAB 1" "5548195" USPAT 2004/03/15 12:44 12:17 12			"5054103" "5067010" "5086488"		
"5163103" "5163755" "5363219" "5452007") PN. "5452007" PN. "5552038" PS. "554045" PN. "552038" PS. "554045" PN. "552038" PS. "554045" PN. "552038" PS. "554045" PN. "55404015" PN. "5			"5091955" "5107345" "5126962"		
"S45207").PN.			!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!		
- ((subdivi\$6 divi\$6) NEAR3 (colo\$1r ADJ gradient)			1		
			l ·		
- 72 (345/597).CCLS. USPAT 2004/03/15 12:17 - 17 4958272_URPN. USPAT 2004/03/15 12:17 - 18 4958272_URPN. USPAT 2004/03/15 12:11 - 14 ("4072282" "4257690" "4268861" USPAT 2004/03/15 12:15 - 14 ("4072282" "4771192" "4875097" USPAT 2004/03/15 12:15 - 14 ("4912664" "4930010" "4933889" "4941114" "4958272" "4969116" USPAT 2004/03/15 12:17 - 136 (345/601).CCLS. USPAT 2004/03/15 12:17 - 136 (345/601).CCLS. USPAT 2004/03/15 12:25 - 136 (345/601).CCLS. USPAT 2004/03/15 12:25 - 136 ("49232311" "5652831" "5748195" USPAT 2004/03/15 12:25 - 120 color ADJ banding USPAT 2004/03/15 12:26 - 120 color ADJ banding USPAT 2004/03/15 12:48 - 149 flat ADJ shading SAME ((divi\$6 subdivi\$6) - 10 flat ADJ shading SAME (divi\$6 subdivi\$6) - 2691 (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 ((page ADJ element\$1)) (pdl ADJ element\$1)) - 2691 (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector) - 2691 (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector ADJ element) - 2691 (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector ADJ element) - 2704/03/16 09:07 - 28 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector ADJ element) SAME graphic\$1 - 28 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector) SAME graphic\$1 - 28 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector) SAME graphic\$1 - 28 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector) SAME graphic\$1 - 28 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector) SAME graphic\$1 - 292 ((break\$3 decompos\$4 divi\$5 subdivi\$5 uSPAT 2004/03/16 09:11 - 288 ((break\$3 decompos\$4 divi\$5 subdivi\$5 uSPAT 2004/03/16 09:11 - 288 ((break\$3 decompos\$4 divi\$5 subdivi\$5 uSPAT 2004/03/16 09:11 - 288 ((break\$3 decompos\$4 divi\$5 subdivi\$5 uSPAT 2004/03/16 09:12 - 288 ((break\$3 decompos\$4 divi\$5 subdivi\$5 uSPAT 2004/0	-	1		USPAT	2004/03/15 12:02
- 17 4958272.URPN. 14 ("40702282" "4257690" "4268861" USPAT 2004/03/15 12:15 14 ("40702828" "4271192" "4875097" "493889" "4941114" "4958272" "4969116" USPAT 2004/03/15 12:15 166 (345/601).CCLS. USPAT 2004/03/15 12:17 136 (345/601).CCLS. USPAT 2004/03/15 12:17 136 (345/604).CCLS. USPAT 2004/03/15 12:25 "580219" "5880738").PN 136 (345/604).CCLS. USPAT 2004/03/15 12:25 "5802219" "5880738").PN 120 color ADJ banding USPAT 2004/03/15 12:39 USPAT 2004/03/15 12:46 USPAT 2004/03/16 09:07 USPAT 2004/03/16 09:07 USPAT 2004/03/16 09:07 USPAT 2004/03/16 09:08 USPAT 2004/03/16 09:11 USPAT 2004/03/16 09:12 USPAT 2004/03/16 09:13 USPAT 2004/03/16 09:13 USPAT 2004/03/16 09:13 USPAT 2004/03/16 09:14 USPAT 2004/03/16 09:15 USPAT 2004/03/					0004/05/55
14	-	1			
"4384766" "4771192" "4875097" "491264" "4910010" "4933889" "4941114" "4958272" "4969116" "5125038" "5214752").PN.	-	1			
"4912664" "4958272" "4969116"	-	14		USPAT	2004/03/15 12:15
#4941114" "4958272" "4969116" #5125038" "5214752").PN. 166 (345/601).CCLS. USPAT 2004/03/15 12:17 2004/03/15 12:17 2004/03/15 12:46 2004/03/16 12:46 2004/03/16 09:08 2004/03/16 09:10 2004/03/16 09:11 2004/03/16 09:11 2004/03/16 09:11 2004/03/16 09:12 2004/03/16 09:12 2004/03/16 09:12 2004/03/16 09:13 2004/03/16 09:13 2004/03/16 09:13 2004/03/16 09:13 2004/03/16 09:13 2004/03/16 09:13 2004/03/16 09:15 2004/03/16 09:15					
"5125038" "5214752").PN. USPAT 2004/03/15 12:17 136 (345/601).CCLS. USPAT 2004/03/15 12:14 136 (345/604).CCLS. USPAT 2004/03/15 12:14 136 (345/604).CCLS. USPAT 2004/03/15 12:24 14992861" "5580231" "5748195" USPAT 2004/03/15 12:25 15802219" "5880738").PN. USPAT 2004/03/15 12:39 2004/03/15 12:39 2004/03/15 12:48 2004/03/15 12:51 2004/03/15 12:51 2004/03/15 12:51 2004/03/15 12:51 2004/03/15 12:51 2004/03/15 12:51 2004/03/15 12:51 2004/03/16 09:07 2004/03/16 09:07 2004/03/16 09:07 2004/03/16 09:07 2004/03/16 09:07 2004/03/16 09:07 2004/03/16 09:07 2004/03/16 09:07 2004/03/16 09:07 2004/03/16 09:08 2004/03/16 09:08 2004/03/16 09:08 2004/03/16 09:08 2004/03/16 09:08 2004/03/16 09:08 2004/03/16 09:08 2004/03/16 09:08 2004/03/16 09:08 2004/03/16 09:09 2004/03/16 09:01 2004/03/16 0			1 ! !	+	
- 166			1		
136	_	166	· ·	TICDAT	2004/03/15 12:17
- 5	_	1	· · · · · · · · · · · · · · · · · · ·	l .	
"5802219" "580738").PN.	_	1		l .	
3		_	1 ' ' '	001111	2001,03,13 12.23
- 120 color ADJ banding - 149 flat ADJ shading - (flat ADJ shading) - (flat ADJ shading) - (flat ADJ shading) - (flat ADJ shading) SAME ((divi\$6 subdivi\$6) - NEAR2 region) - (flat ADJ shading) AND((divi\$6 subdivi\$6) - NEAR2 region - (flat ADJ shading) SAME (divi\$6 subdivi\$6) - (flat ADJ shading) SAME (divi\$6 subdivi\$5) - (flat ADJ shading) SAME (divi\$5 subdivi\$5 - (flat ADJ shading) SAME (divi\$5	-	3		USPAT	2004/03/15 12:39
- 149 flat ADJ shading (flat ADJ shading) SAME ((divi\$6 subdivi\$6) USPAT 2004/03/15 12:48 NEAR2 region) - 10 flat ADJ shading) AND((divi\$6 subdivi\$6) USPAT 2004/03/15 12:51 NEAR2 region (flat ADJ shading) SAME (divi\$6 subdivi\$6) USPAT 2004/03/15 12:51 NEAR2 region (flat ADJ shading) SAME (divi\$6 subdivi\$6) USPAT 2004/03/15 12:51 (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 USPAT 2004/03/16 09:07 (page ADJ element\$1) (pdl ADJ element\$1) (USPAT 2004/03/16 09:07 (page ADJ element\$1) (pdl ADJ element\$1) (USPAT 2004/03/16 09:07 (page ADJ element)) (pdl aDJ element\$1) NEAR4 (vector ADJ element) (pdl aDJ element\$1) NEAR4 (vector ADJ element) (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector ADJ element) SAME graphic\$1 (preak\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector ADJ element) AND graphic\$1 (preak\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector) SAME graphic\$1 (preak\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector) SAME graphic\$1 (preak\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (preak\$3 decompos\$4 divi\$5 subdivi\$5 NEAR4 (preak\$3 decompos\$4 divi\$5 subdivi\$5 NEAR4 (preak\$3 decompos\$4 divi\$5 subdivi\$5 (preak\$3 decompos\$4 divi\$5 (preak\$3 decompos\$4 divi\$5 (preak\$3 decompos\$4 divi\$5 (preak\$3 decompos\$4 divi\$5 (preak\$3 decompos\$4	-	120	1		
NEAR2 region flat ADJ shading) AND((divi\$6 subdivi\$6) USPAT 2004/03/15 12:51 NEAR2 region (flat ADJ shading) SAME (divi\$6 subdivi\$6) USPAT 2004/03/15 12:51 (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 USPAT 2004/03/16 09:07 (page ADJ element\$1) (pdl ADJ element\$1) USPAT 2004/03/16 09:07 (vector) (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 USPAT 2004/03/16 09:07 (vector) (vector) (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 USPAT 2004/03/16 09:08 (vector ADJ element) SAME graphic\$1 USPAT 2004/03/16 09:08 (vector ADJ element) SAME graphic\$1 USPAT 2004/03/16 09:10 (vector ADJ element) AND graphic\$1 (vector ADJ element) AND graphic\$1 (vector) SAME graphic\$1 (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 USPAT 2004/03/16 09:10 (vector) SAME graphic\$1 (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 USPAT 2004/03/16 09:11 (break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:11 (break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:12 (break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:12 (break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:12 (break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:13 (break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:24 Segment\$3) NEAR2 (vector) SAME (graphic\$1 image\$1) (break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:15 (break\$3 decompos\$4 divi\$5 su	-	149		USPAT	
10	-	0	(flat ADJ shading) SAME ((divi\$6 subdivi\$6)	USPAT	2004/03/15 12:48
NEAR2 region					
Composition of the composition	-	10		USPAT	2004/03/15 12:51
- 3 (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 USPAT 2004/03/16 09:07 - 2691 (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 USPAT 2004/03/16 09:07 - 31 (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 USPAT 2004/03/16 09:08 - 0 (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 USPAT 2004/03/16 09:08 - 0 (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 USPAT 2004/03/16 09:08 - 0 (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 USPAT 2004/03/16 09:08 - 0 (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 USPAT 2004/03/16 09:10 - 0 (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 USPAT 2004/03/16 09:11 - 104 (break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:11 - 104 (break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:11 - 92 (break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:12 - 288 (break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:12 - 288 (break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:13 - 6 (break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:13 - 6 (break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:24 - 6 (break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:24 - 6 (break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:24 - 6 (break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:24 - 6 (break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:24 -		-			
((page ADJ element\$1) (pdl ADJ element\$1)) (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector) 31 (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (USPAT 2004/03/16 09:07 (vector ADJ element) 0 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector ADJ element)) SAME graphic\$1 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector ADJ element)) AND graphic\$1 28 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector)) SAME graphic\$1 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector)) SAME graphic\$1 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector)) SAME graphic\$1 ((break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:11 segment\$6) NEAR4 (vector)) SAME graphic\$1 ((break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:12 segment\$6) NEAR3 (vector)) SAME graphic\$1 ((break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:13 segment\$3) NEAR2 (vector)) SAME (graphic\$1 image) ((break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:13 segment\$3) NEAR2 (vector)) SAME (graphic\$1 image) SAME (graphic\$1 image\$1) 3 ("5070413" "5432893" "5568596").PN. USPAT 2004/03/16 09:15	-	i	(flat ADJ shading) SAME (divi\$6 subdivi\$6)		
- 2691 (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector) - 31 (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector ADJ element) - 0 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector ADJ element)) SAME graphic\$1 - 0 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector ADJ element)) AND graphic\$1 - 1 0 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector)) SAME graphic\$1 - 1 0 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector)) SAME graphic\$1 - 1 0 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector)) SAME graphic\$1 - 1 0 ((break\$3 decompos\$4 divi\$5 subdivi\$5 - 288 ((break\$3 decompos\$4 divi\$5 subdivi\$5 - 3 ((break\$3 decompos\$4 divi\$5 subdivi\$5 - 3 (segment\$3) NEAR2 (vector)) SAME (graphic\$1 - 4 (break\$3 decompos\$4 divi\$5 subdivi\$5 - 5 (break\$3 decompos\$4 divi\$5 subdivi\$5 - 6 (break\$3 decompos\$4 divi\$5 subdivi\$5 - 7 (break\$3 decompos\$4 divi\$5 subdivi\$5 - 8 (break\$3 decompos\$4 divi\$5 subdivi\$5 - 9 (break\$3 decompos\$4 divi\$5 subdivi\$5 - 10 (break\$3 decompos\$4 divi\$5 subdivi	-	3		USPAT	2004/03/16 09:07
(vector)		0.555			
- 31 (break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector ADJ element) - 0 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector ADJ element)) SAME graphic\$1 - 8 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector ADJ element)) AND graphic\$1 - 28 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector)) SAME graphic\$1 - 104 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector)) SAME graphic\$1 - 2004/03/16 09:11 - 2004/03/16 09:11 - 2004/03/16 09:11 - 2004/03/16 09:11 - 2004/03/16 09:12 - 2004/03/16 09:12 - 288 ((break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:12 - 288 ((break\$3 decompos\$4 divi\$5 subdivi\$5 - 3 ("break\$3 decompos\$4 divi\$5 subdivi\$5 - 4 (break\$3 decompos\$4 divi\$5 subdivi\$5 - 5 (break\$3 decompos\$4 divi\$5 subdivi\$5 - 5 (break\$3 decompos\$4 divi\$5 subdivi\$5 - 6 (break\$3 decompos\$4 divi\$5 subdivi\$5 - 6 (break\$3 decompos\$4 divi\$5 subdivi\$5 - 7 (break\$3 decompos\$4 divi\$5 subdivi\$5 - 8 (break\$3 decompos\$4 divi\$5 subdivi\$5 - 9 (break\$3 decompos\$	-	2691		USPAT	2004/03/16 09:07
- (vector ADJ element) ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector ADJ element)) SAME graphic\$1 USPAT 2004/03/16 09:08 - 8 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector ADJ element)) AND graphic\$1 USPAT 2004/03/16 09:10 - 28 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector)) SAME graphic\$1 USPAT 2004/03/16 09:11 - 104 ((break\$3 decompos\$4 divi\$5 subdivi\$5 subdivi\$5 segment\$6) NEAR4 (vector)) SAME graphic\$1 USPAT 2004/03/16 09:12 - 92 ((break\$3 decompos\$4 divi\$5 subdivi\$5 subdivi\$5 segment\$6) NEAR3 (vector)) SAME graphic\$1 USPAT 2004/03/16 09:12 - 288 ((break\$3 decompos\$4 divi\$5 subdivi\$5 subdivi\$5 segment\$3) NEAR2 (vector)) SAME (graphic\$1 image) USPAT 2004/03/16 09:13 - 6 ((break\$3 decompos\$4 divi\$5 subdivi\$5 segment\$3) NEAR2 (vector ADJ element\$1)) sAME (graphic\$1 image\$1) USPAT 2004/03/16 09:24 - 3 ("5070413" "5432893" "5568596").PN. USPAT 2004/03/16 09:15	_	21		IICDAM	2004/02/16 02 02
- 0 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector ADJ element)) SAME graphic\$1 - 8 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector ADJ element)) AND graphic\$1 - 28 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector)) SAME graphic\$1 - 104 ((break\$3 decompos\$4 divi\$5 subdivi\$5 uSPAT 2004/03/16 09:11 segment\$6) NEAR4 (vector)) SAME graphic\$1 - 92 ((break\$3 decompos\$4 divi\$5 subdivi\$5 uSPAT 2004/03/16 09:11 segment\$6) NEAR4 (vector)) SAME graphic\$1 - 288 ((break\$3 decompos\$4 divi\$5 subdivi\$5 uSPAT 2004/03/16 09:12 segment\$6) NEAR3 (vector)) SAME graphic\$1 - 288 ((break\$3 decompos\$4 divi\$5 subdivi\$5 uSPAT 2004/03/16 09:13 segment\$3) NEAR2 (vector)) SAME (graphic\$1 image) - 6 ((break\$3 decompos\$4 divi\$5 subdivi\$5 uSPAT 2004/03/16 09:24 segment\$3) NEAR2 (vector ADJ element\$1)) SAME (graphic\$1 image\$1) - 3 ("5070413" "5432893" "5568596").PN. USPAT 2004/03/16 09:15	_	31		USPAT	2004/03/16 09:08
<pre>(vector ADJ element)) SAME graphic\$1 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector ADJ element)) AND graphic\$1 (vector)) SAME graphic\$1 (vector)) SAME graphic\$1 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 ((break\$3 decompos\$4 divi\$5 subdivi\$5) segment\$6) NEAR4 (vector)) SAME graphic\$1 ((break\$3 decompos\$4 divi\$5 subdivi\$5 segment\$6) NEAR3 (vector)) SAME graphic\$1 ((break\$3 decompos\$4 divi\$5 subdivi\$5 segment\$6) NEAR3 (vector)) SAME graphic\$1 ((break\$3 decompos\$4 divi\$5 subdivi\$5 segment\$3) NEAR2 (vector)) SAME (graphic\$1 image) ((break\$3 decompos\$4 divi\$5 subdivi\$5 segment\$3) NEAR2 (vector)) SAME (graphic\$1 image) ((break\$3 decompos\$4 divi\$5 subdivi\$5 segment\$3) NEAR2 (vector ADJ element\$1)) SAME (graphic\$1 image\$1) ("5070413" "5432893" "5568596").PN. USPAT 2004/03/16 09:15</pre>	_	_		IICDAT	2004/02/16 00:00
8	}			OSFAI	2004/03/10 09:08
<pre>(vector ADJ element)) AND graphic\$1 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector)) SAME graphic\$1 - 104 ((break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:11 segment\$6) NEAR4 (vector)) SAME graphic\$1 - 92 ((break\$3 decompos\$4 divi\$5 subdivi\$5 Segment\$6) NEAR3 (vector)) SAME graphic\$1 - 288 ((break\$3 decompos\$4 divi\$5 subdivi\$5 Segment\$1 ((break\$3 decompos\$4 divi\$5 subdivi\$5 Segment\$1 ((break\$3 decompos\$4 divi\$5 subdivi\$5 Segment\$3) NEAR2 (vector)) SAME (graphic\$1 image) - ((break\$3 decompos\$4 divi\$5 subdivi\$5 Segment\$3) NEAR2 (vector ADJ element\$1)) SAME (graphic\$1 image\$1) - 3 ("5070413" "5432893" "5568596").PN. USPAT 2004/03/16 09:15</pre>	_	ρ		IISDAT	2004/03/16 09:10
- 28 ((break\$3 decompos\$4 divi\$5 subdivi\$5) NEAR4 (vector)) SAME graphic\$1 - 104 ((break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:11 segment\$6) NEAR4 (vector)) SAME graphic\$1 - 92 ((break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:12 segment\$6) NEAR3 (vector)) SAME graphic\$1 - 288 ((break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:13 segment\$3) NEAR2 (vector)) SAME (graphic\$1 image) - 6 ((break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:24 segment\$3) NEAR2 (vector ADJ element\$1)) SAME (graphic\$1 image\$1) - 3 ("5070413" "5432893" "5568596").PN. USPAT 2004/03/16 09:15			(vector ADJ element)) AND graphic\$1	OSFAI	2004/03/16 09:10
<pre>(vector)) SAME graphic\$1 ((break\$3 decompos\$4 divi\$5 subdivi\$5</pre>	_	28		IISPAT	2004/03/16 09:11
- 104 ((break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:11 segment\$6) NEAR4 (vector)) SAME graphic\$1 - 92 ((break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:12 segment\$6) NEAR3 (vector)) SAME graphic\$1 - 288 ((break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:13 segment\$3) NEAR2 (vector)) SAME (graphic\$1 image) - 6 ((break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:24 segment\$3) NEAR2 (vector ADJ element\$1)) SAME (graphic\$1 image\$1) - 3 ("5070413" "5432893" "5568596").PN. USPAT 2004/03/16 09:15				001111	2001,03,10 03.11
segment\$6 NEAR4 (vector) SAME graphic\$1 USPAT 2004/03/16 09:12 segment\$6 NEAR3 (vector) SAME graphic\$1 USPAT 2004/03/16 09:12 segment\$6 NEAR3 (vector) SAME graphic\$1 USPAT 2004/03/16 09:13 segment\$3 NEAR2 (vector) SAME (graphic\$1 image) (break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:24 segment\$3 NEAR2 (vector ADJ element\$1) SAME (graphic\$1 image\$1) SAME (graphic\$1 image\$1) USPAT 2004/03/16 09:15 SAME (graphic\$1 image\$1) SAME (graphic\$1 image\$1 image\$1) SAME (graphic\$1 image\$1	_	104		USPAT	2004/03/16 09:11
- 92 ((break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:12 segment\$6) NEAR3 (vector)) SAME graphic\$1 - 288 ((break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:13 segment\$3) NEAR2 (vector)) SAME (graphic\$1 image) - 6 ((break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:24 segment\$3) NEAR2 (vector ADJ element\$1)) SAME (graphic\$1 image\$1) - 3 ("5070413" "5432893" "5568596").PN. USPAT 2004/03/16 09:15					, =, == , ==
segment\$6) NEAR3 (vector)) SAME graphic\$1	-	92		USPAT	2004/03/16 09:12
- 288 ((break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:13 segment\$3) NEAR2 (vector)) SAME (graphic\$1 image) - 6 ((break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:24 segment\$3) NEAR2 (vector ADJ element\$1)) SAME (graphic\$1 image\$1) - 3 ("5070413" "5432893" "5568596").PN. USPAT 2004/03/16 09:15			segment\$6) NEAR3 (vector)) SAME graphic\$1		
segment\$3) NEAR2 (vector)) SAME (graphic\$1 image)	-	288	((break\$3 decompos\$4 divi\$5 subdivi\$5	USPAT	2004/03/16 09:13
- 6 ((break\$3 decompos\$4 divi\$5 subdivi\$5 USPAT 2004/03/16 09:24 segment\$3) NEAR2 (vector ADJ element\$1)) SAME (graphic\$1 image\$1) - 3 ("5070413" "5432893" "5568596").PN. USPAT 2004/03/16 09:15					
segment\$3) NEAR2 (vector ADJ element\$1)) SAME (graphic\$1 image\$1) - 3 ("5070413" "5432893" "5568596").PN.					
SAME (graphic\$1 image\$1) - 3 ("5070413" "5432893" "5568596").PN. USPAT 2004/03/16 09:15	-	6		USPAT	2004/03/16 09:24
- 3 ("5070413" "5432893" "5568596").PN. USPAT 2004/03/16 09:15					
		_			
- 1 588U/44.UKPN. USPAT 2004/03/16 09:16	-			l .	
		1	588U/44.UKPN.	USPAT	2004/03/16 09:16

_	1742	((break\$3 decompos\$4 divi\$5 subdivi\$5	USPAT	2004/03/16 09:24
		segment\$3) NEAR2 (region)) SAME (graphic\$1		
		image\$1)		
-	43	((break\$3 decompos\$4 divi\$5 subdivi\$5	USPAT	2004/03/16 09:24
		segment\$3) NEAR2 (color NEAR2 region)) SAME		
		(graphic\$1 image\$1)		
-	300	(divid\$3 subdivid\$3) NEAR2 (image NEAR2	USPAT	2004/03/16 10:51
		region)		
-	32	((divid\$3 subdivid\$3) NEAR2 (image NEAR2	USPAT	2004/03/16 10:52
	i	region)) SAME color\$1		